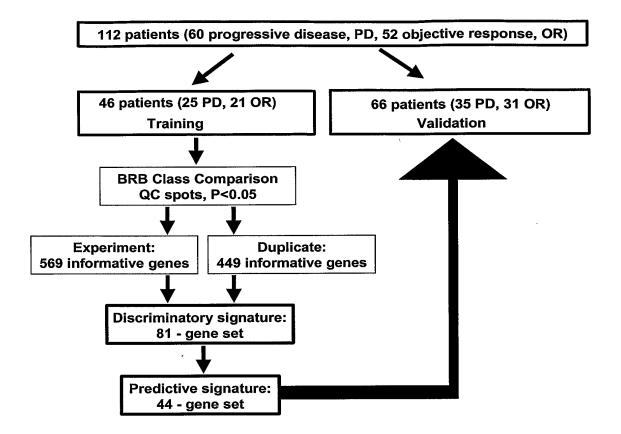
Figure 1



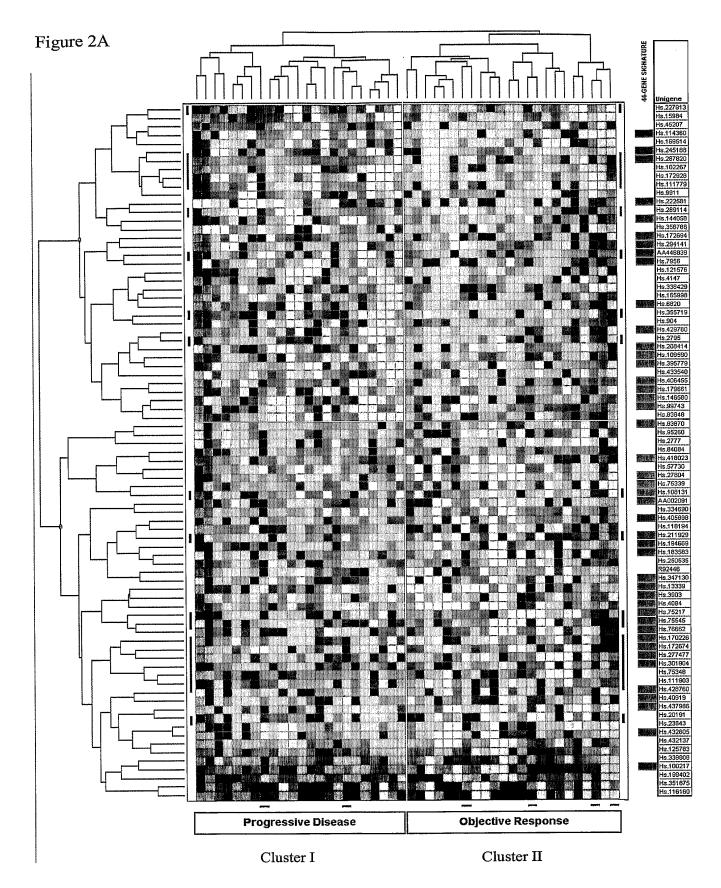


Figure 2B

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\$	Unigene	Gene_Symbol	Location	SWISSPROT Keywords	ER regulation
	Hs.227913	API5	11p12-q12		
	Hs.15984	LOC51186	Xq22.1		8
	Hs.45207	CHD6-pending	20q12		
	Hs.114360	TSC22	13q14	Transcription regulation; Repressor; Nuclear protein.	21
	Hs.169514 Hs.245188	TIMP3	22q12.3	Metalloprotease Inhibitor.	19
	Hs.287820	FN1	2q34	Cell adhesion.	
	Hs.102267	LOX	5q23.2		
- 1	Hs.172928	COL1A1	17q21.3-q22.1	Extracellular matrix.	
- 1	Hs.111779	SPARC	5q31.3-q32	Extracellular matrix.	17
-	Hs.9911	FLJ11773	12q13.13		
	Hs.222581 Hs.289114	TNC	9q33	Extracellular matrix: Cell adhesion.	
	Hs.144058	DKFZP564C103	17q25.2	EXIT decluidi Illatrix. Cell duriesion.	
	Hs.356786	GNAQ	9q21.2		
	Hs.172694	LOC117584	17q12		
	Hs.294141	SMARCA4	19p13.3		
	AA446839	BNIP3	10q26.3		
	Hs.7956				
	Hs.121576	MYO1B	2q12-q34	Myosin; ATP-binding; Actin-binding; Calmodulin-binding.	
	Hs.4147	TRAM	8q13.1	Endoplasmic reticulum; Transmembrane; Glycoprotein.	
	Hs.336429	GABARAPL1	12p13.31		17
	Hs.165998 Hs.6820	PAI-RBP1 CFP1	1p31-p22 10p11.21		8
	Hs.355719	NPM1	5q35	Nuclear protein; Phosphorylation; RNA-binding; Proto-oncogene.	-
1	Hs.904	AGL	1p21	Glycogen blosynthesis; Glycosyltransferase.	
	Hs.429780				
Carrier	Hs.2795	LDHA	11p15.4	Oxidoreductase; NAD; Glycolysis.	20
300	Hs.208414				
鑩	Hs.109590	GENX-3414	4q24-q25		
	Hs.395779	CAMTA1	1p36.23		
-	Hs.433540	DNAJC8	1p35.2	Chaperone.	
	Hs.406455	PSAP	10q21-q22 6p21.33	Glycoprotein; Lysosome; Sphingolipid metabolism.	
	Hs.179661 Hs.146580	OK/SW-cl,56 ENO2	12p13	Microtubule; GTP-binding. Lyase; Glycolysis; Magnesium.	17
	Hs.99743		12013	Lydse, Crycorysis, Magricolani.	18
5559£	Hs.83848	TPI1	12p13	Isomerase; Glycolysis; Gluconeogenesis; Fatty acid biosynthesis.	
	Hs.83870	NEB	2q22	Actin-binding; Muscle protein; Cytoskeleton.	
and the same	Hs.95260	FAM8A1	6p22-p23		
	Hs.2777	ITIH1	3p21.2-p21.1	Serine protesse inhibitor.	
	Hs.84084	APPBP2	17q21-q23		
	Hs.418023	1/10 0 04/00	4:4040	Live attention of the control of the	
	Hs.57730 Hs.27804	KIAA0133	1q42.13	Hypothetical protein; Transmembrane.	
	Hs.75339	INPPL1	11q23		
	Hs.108131	CASP2	7q34-q35	Hydrolase; Thiol protease; Apoptosis.	
	AA002091	CACH-1	5q14.1		
	Hs.334690				
	Hs.405898	KIAA0999	11q23.3		
	Hs.118194	DBR1	3q22.3		<u>-</u>
	Hs.211929	TXN2	22q13.1	Redox-active center, Electron transport, Mitochondrion.	8
	Hs.194669	EZH1	17q21.1-q21.3		
	Hs.183583 Hs.250535	SERPINB1 RAB5EP	6p25 17p13.2	Serpin; Serine protease Inhibitor.	l
	R92446	, COLUMN	11,013.2		l
#	Hs.347130	FLJ22709	19p13.11	***************************************	
	Hs.13339	PRPSAP2	17p11.2-p12		
		CDC42EP4	17q24-q25	Cytoskeleton.	21
羅	Hs.4084	KIAA1025	12q24.22		
	Hs.75217	MAP2K4	17p11.2	Serine/threonine-protein kinase; Tyrosine-protein kinase.	
	Hs.75545	IL4R	16p11.2-12.1	Receptor; Transmembrane; Glycoprotein.	ļ
	Hs,76662	APH2 FLJ38045	10q24.1		l
	Hs.170226 Hs.172674	NFATC3	9q33.1 16q22.2	Transcription regulation; Activator; Nuclear protein; DNA-binding.	
	Hs.277477	HLA-C	6p21,3	MHC I; Transmembrane; Glycoprotein.	18
	Hs,301904	FLJ12671	1q21.3		I
	Hs.75348	PSME1	14q11.2	Proteasome; Interferon Induction.	8
	Hs.111903		19q13.3	lgG-binding protein; Receptor; Transmembrane; Glycoprotein.	
	Hs.428760				
	Hs.40919	FLJ14511	9q22.33		l
	Hs.437986				8 8
	Hs.20191 Hs.23643	SIAH2 MST4	3q25 Xq26.1		8
	Hs.432605	MST4 UGCG	9q31	Glycosyltransferase; Endoplasmic reticulum.	17
	Hs.432505			ory see you de lot of dead, Endoprissino Tollodium.	
	Hs.125783		1p32.3		I
	Hs.339808		17q21.31		
355	Hs.100217	FMNL	17q21		8
	Hs.199402		22q11.21	Ubl conjugation pathway.	
	Hs.351875 Hs.116160		8q22-q23	Oxidoreductase; Inner membrane; Mitochondrion.	
				1	

Figure 3

